

1/9

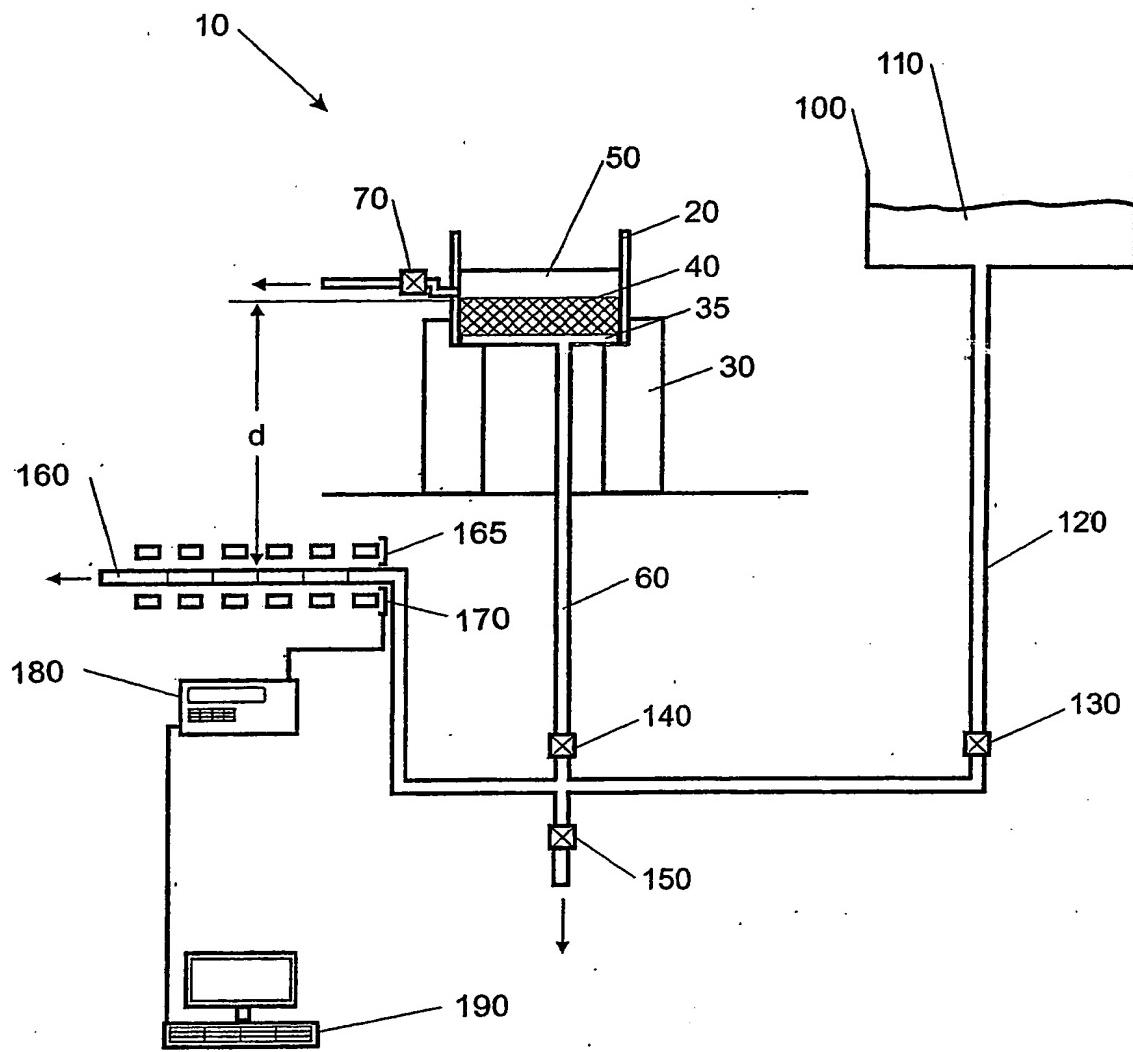
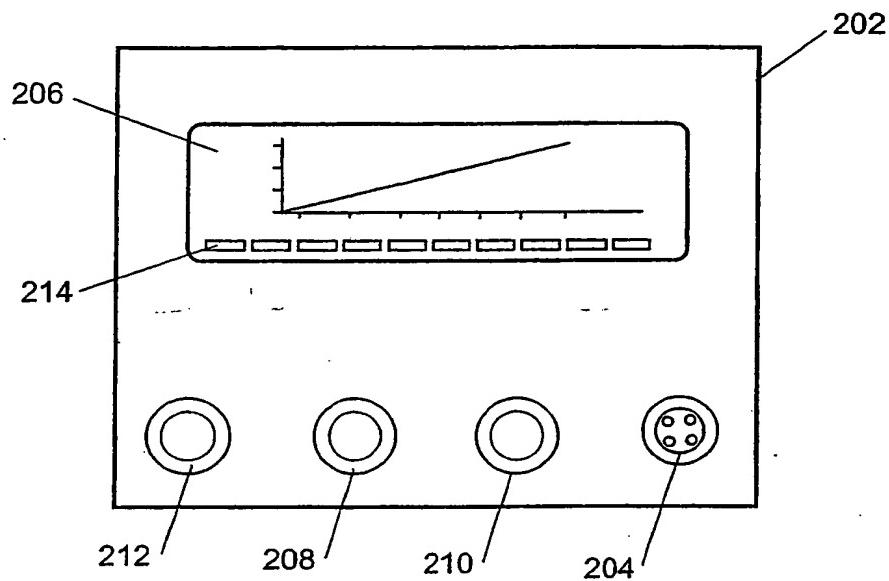


FIGURE 1

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**FIGURE 2**

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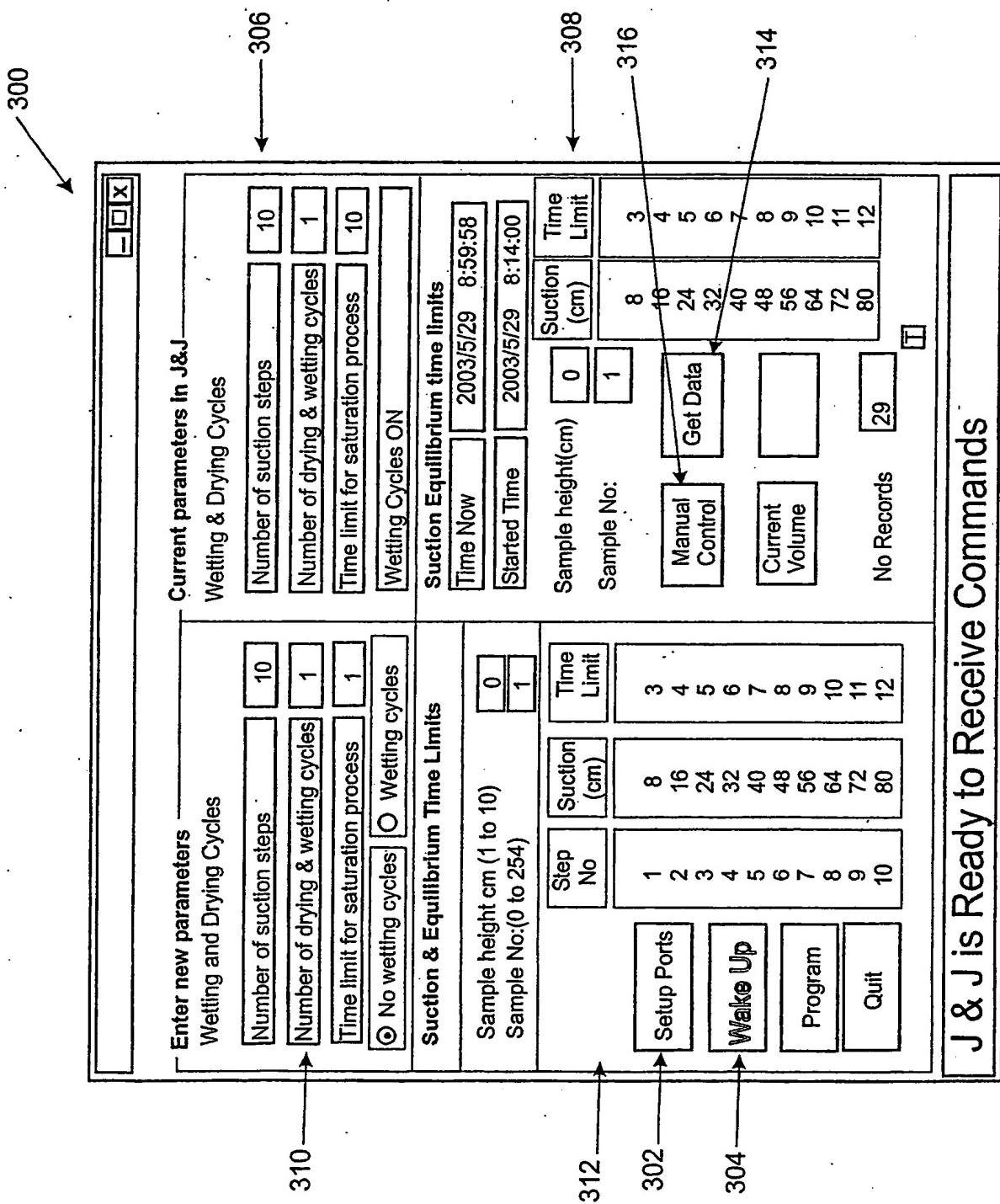


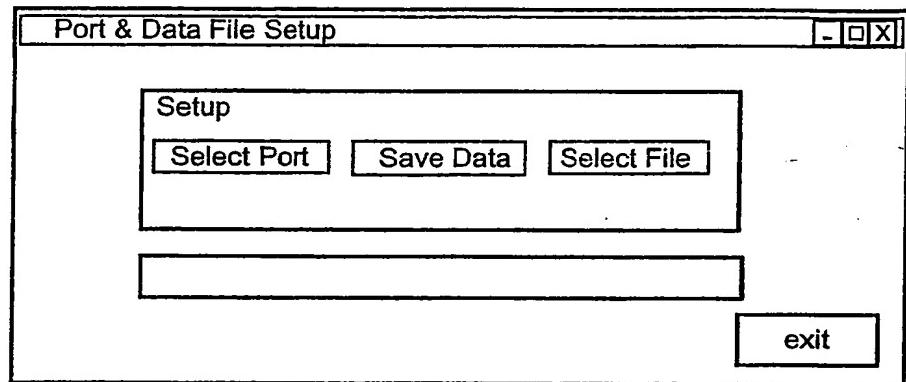
FIGURE 3

10/518282

WO 03/106996

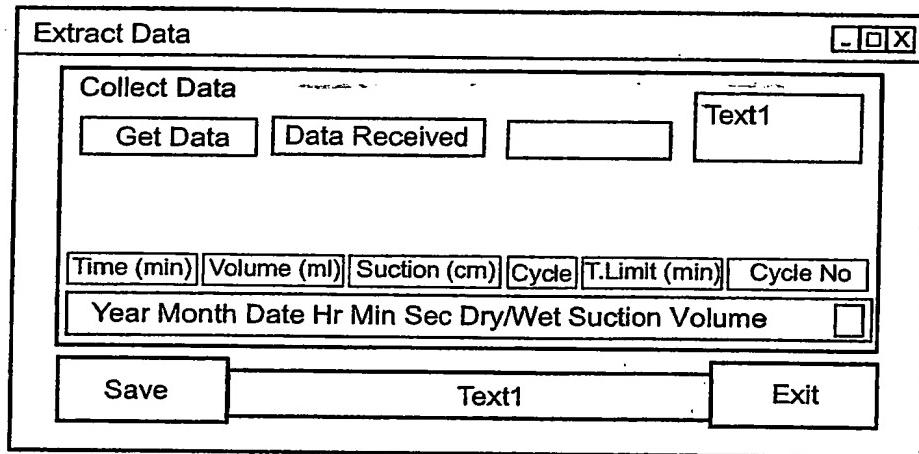
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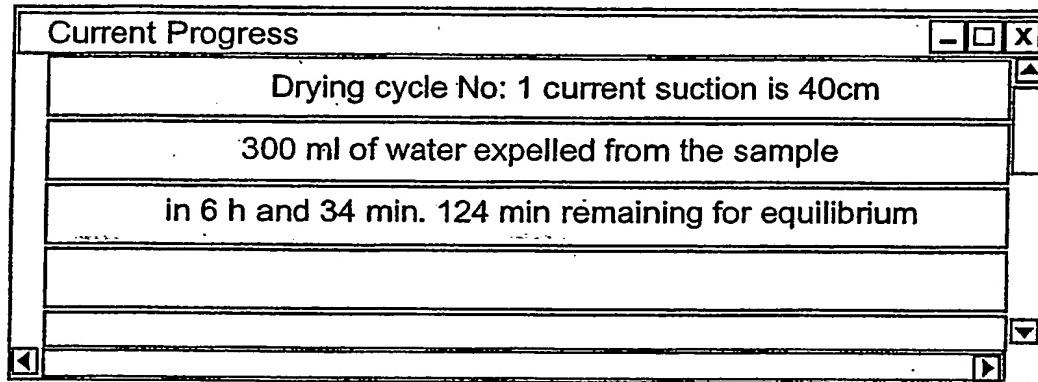


**FIGURE 4**

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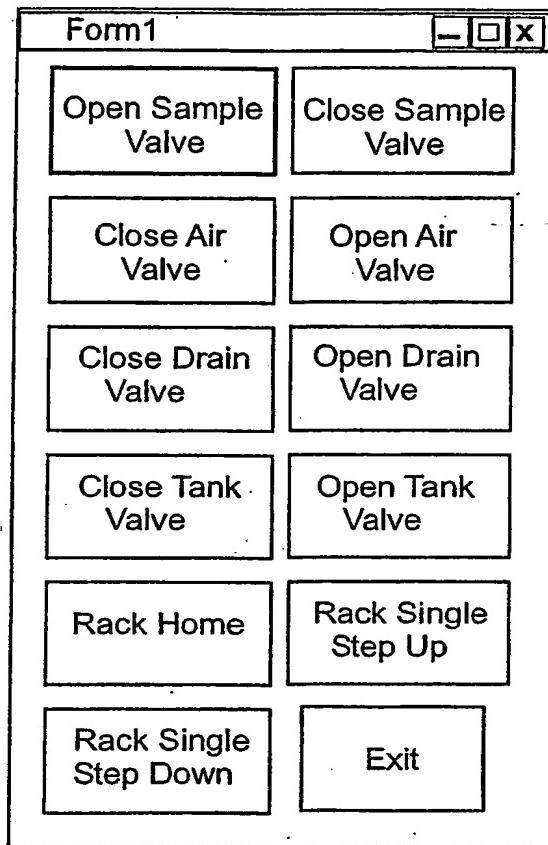
**FIGURE 5**

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## FIGURE 6

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**FIGURE 7**

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Water volume in/out from the sample & programme data output from J & J					
Time	Volume Out / IN ml	Suction applied cm water	Equilibrium Time Limit min	Saturating Drying or Wetting	Cycle Number
6	40	0	1	1	0
11	80	0	1	1	0
16	120	0	1	1	0
22	160	0	1	1	0
27	200	0	1	1	0
33	240	0	1	1	0
39	280	0	1	1	0
45	320	0	1	1	0
52	360	0	1	1	0
59	400	0	1	1	0
66	440	0	1	1	0
73	480	0	1	1	0
81	520	0	1	1	0
89	560	0	1	1	0
97	600	0	1	1	0
105	640	0	1	1	0
114	680	0	1	1	0
124	720	0	1	1	0
134	760	0	1	1	0
144	800	0	1	1	0
155	840	0	1	1	0
167	880	0	1	1	0
180	920	0	1	1	0
193	960	0	1	1	0
208	1000	0	1	1	0
224	1040	0	1	1	0
241	1080	0	1	1	0
259	1120	0	1	1	0

## FIGURE 8

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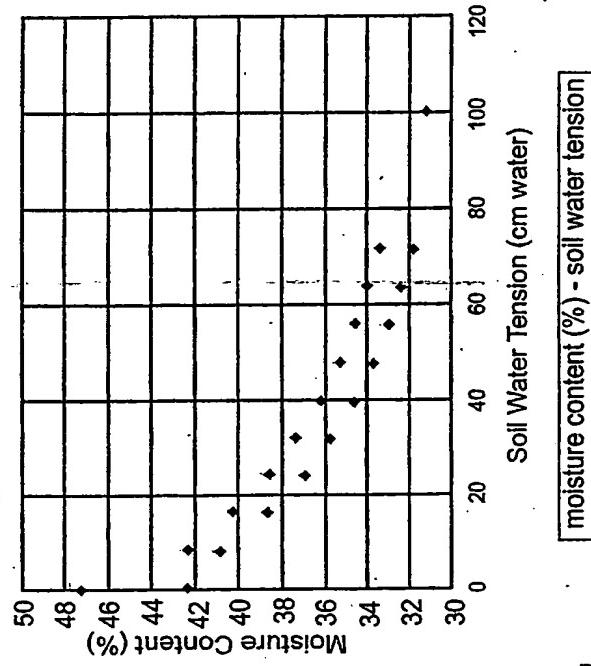
J & J Moisture Release Curve Outflow data

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## Programme details

Saturation time limit(min) :	1
No of Dry / Wet Cycles :	1
Plat / Plate + Sample :	
Date & Time started :	6/04/2003 17:27
No. of data points :	1660

## Trial run -2



900

## Final sample data

Initial soil weight (W <sub>s</sub> + w) (g)	(8)
Dry soil weight (W <sub>s</sub> )	75
Final weight of water (WT)	2000

FIGURE 9